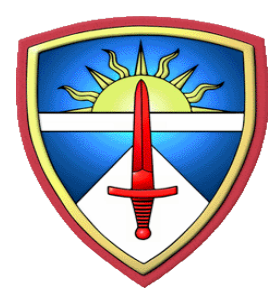


ADSS

At a Glance

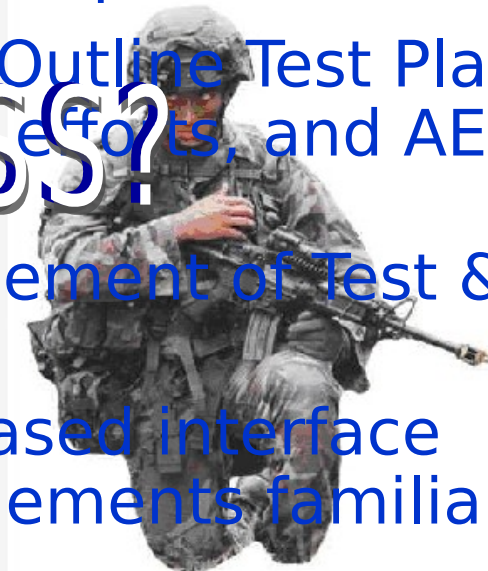


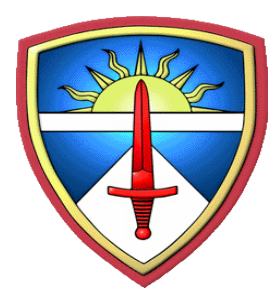


The ATEC Decision Support System

- Comprehensive database, designed for speed and efficiency, using the latest web development tools.
- The official repository for all OTC Outline Test Plans (OTPs), DTC Development Test Plans (DTPs), and AEC Continuous Evaluation (CE) efforts.
- Resource tool to aid in the Management of Test & Evaluation (T&E).
- A secure and user-friendly web-based interface comprised of common data entry elements familiar to ADSS customers.

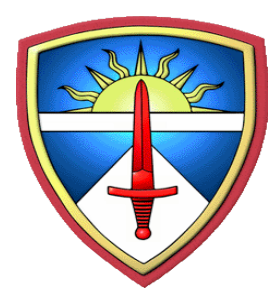
What is ADSS?





- Integral part of the Army's Test and Evaluation process.
- Single source for requests for DTC Test Services.
- Supports the Test Schedule and Review Committee (TSARC) process.
- Produces the Five Year Test Program (FYTP).
- Supports the Program Objective Memorandum (POM).

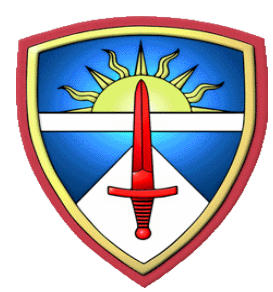
Why do we
need ADSS?



Why do we need ADSS?



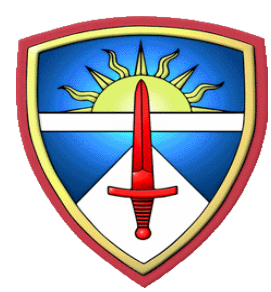
- ATEC database contains all system T&E information:
 - System level data
 - ATEC System Team (AST) membership
 - System milestones/documentation
 - Program summary
 - Acquisition information



Why do we need ADSS?



- ATEC database contains all system T&E information:
 - Event data
 - Single source for requests for DTC test services
 - Contains historical DTC efforts (transition from Test Resource Management System (TRMS))
 - Outline Test Plans (OTP) to support Test Status and Review Committee (TSARC) / Program Objective Memorandum (POM)
 - Five Year Test Programs (FYTP) (Spring 1997 through present)
 - Previous POM submits (Nov 02 through present)

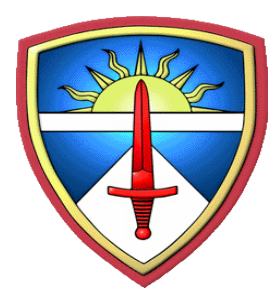


Why do we need ADSS?

- ADSS provides a comprehensive management system to track, record, and monitor planning, execution, and reporting.

Color coded reports easily identifying overdue, on time, and future document requirements.

2005-DT-ATC-BFVSU-C6879 T-Date: 1 Jun 2005 E-Date: 16 Dec 2005 Acq Mls: Validated: 2 Aug 2004	FR	E+0075	Rqd: 1 Mar 2006 (G)	
2005-DT-YPG-BFVSU-C6878 T-Date: 5 Jul 2005 E-Date: 16 Dec 2005 Acq Mls: Validated: 2 Aug 2004	FR	E+0075	Rqd: 1 Mar 2006 (G)	
2006-DT-WSMR-BFVSU-C6877 T-Date: 3 Oct 2005 E-Date: 31 Jan 2006 Acq Mls: Validated: 2 Aug 2004	IDR	E+0030	Rqd: 2 Mar 2006 (G)	
2006-DT-WSMR-BFVSU-C6877 T-Date: 3 Oct 2005 E-Date: 31 Jan 2006 Acq Mls: Validated: 2 Aug 2004	FR	E+0075	Rqd: 16 Apr 2006 (G)	
2006-DT-WSMR-BFVSU-C6877 T-Date: 3 Oct 2005 E-Date: 31 Jan 2006 Acq Mls: Validated: 2 Aug 2004	under development			
2001-CE-CCED-BFVSU-A3312 P-Date: 30 Apr 2001 A-Date: 1 May 2006 Acq Mls: Mat Rel Validated: 12 Aug 2004	TEMP	A-0090	Rqd: 31 Jan 2006 (G)	
	SER	A-0045	Rqd: 17 Mar 2006 (G)	
	AcqMls		Exp: 1 May 2006 (G)	



Why do we need ADSS?

- Single source for initiating requests for DTC Test Services

**U.S. Army Test & Evaluation Command Decision Support System
ADSS**


Notice!
Access to the ADSS-Web is restricted.
All users must [login](#).

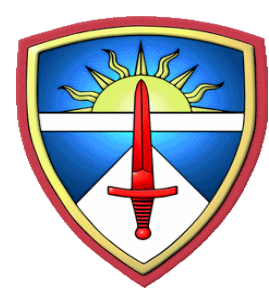
Customer Support

ATEC HQ	DSN 761-9494	(703)681-9494	helpdeskncr@atec.army.mil
Fort Hood	DSN 738-9030	(254)288-9030	helpdeskwhf@otc.army.mil
APG	DSN 458-0384	(410)306-0384	helpdeskapg@atec.army.mil
ADSS Technical Proponent	DSN 761-9418	(703)681-9418	adss@atec.army.mil

Public Access Functions

[Request For Test Services](#) [ADSS-Web Access Request](#)





Why do we need ADSS?

- ADSS provides many options supporting the TSARC process to include OTP Reviews and Minutes, Funding Requirements, and Meeting Schedules and Calendars.

ATEC Decision Support System (ADSS) TSARC Reports

OTP Review & Minutes

- [Meeting Minutes](#)
- [OTP Reviews](#)
- [Pending OTP Reviews](#)
(for TSARC Commenters)

[TSARC Schedules](#)

[OTP Completeness](#)

[FYTP Event Calendar](#)

[Funding Requirements](#)

(Current TSARC)

- 2004: [ACFT](#), [OMA](#), [OPA](#), [RDTE](#)
- 2005: [ACFT](#), [OMA](#), [OPA](#), [RDTE](#)
- 2006: [OMA](#), [OPA](#), [RDTE](#)
- 2007: [OMA](#), [RDTE](#)
- 2008: [OMA](#), [OPA](#), [RDTE](#)
- 2009: [OMA](#), [OPA](#), [RDTE](#)
- 2010: [OMA](#), [RDTE](#)
- 2011: [OMA](#), [RDTE](#)
- 2012: [RDTE](#)

FY 2003 Fall ATEC Decision Support System (ADSS) TSARC Minutes

General Officer TSARC Meeting (At ATEC)

Minutes of the General Officer
Test Schedule and Review Committee Conference
20 November 2003

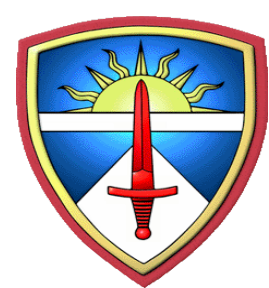
1. General, ATEC Technical Director (TD), Mr. Barr, chaired the 20 November 2003 General Officer Test Schedule and Review Committee (GO TSARC) meeting. He acknowledged that the TSARC has had quite a challenge to resource test and evaluation during this period of the 'Army at War' and thanked the working group members for all their hard work. Mr. Barr stated that ATEC is trying to minimize player unit requirements but that may result in 1

DCSOPS TSARC analyst, Mrs. Evans, provided the Fall 2003 working group actions, briefed the current provided lead-ins to the discussions on test-spec at enclosure (1).

2. TSARC Process (Exhibit A).

a. The TSARC is a semi-annual process (Fall/Spring) for test and evaluation, to include operational test and those DTs that cannot be resourced within 1

ATEC Decision Support System (ADSS) Current TSARC Schedule: Fall 2004	
Event	Dates
FYTP Published/Distributed	30 Jun 2004
New/Revised OTPs to ATEC	12 Jul 2004
Initial Working Group Meeting (At OTC)	21 Jul 2004 - 22 Jul 2004
Initial WG Minutes Published/Distributed	Not Scheduled
Draft FYTP posted to ADSS	Not Scheduled
Resolution of Issues Due to ATEC	14 Sep 2004
Mid-Cycle Working Group Meeting (At ATEC)	22 Sep 2004 - 23 Sep 2004
Mid-Cycle WG Minutes Published/Distributed	Not Scheduled
Resolution of Issues due to ATEC	29 Oct 2004
General Officer Action Officer Working Group Meeting	04 Nov 2004
General Officer Read-Ahead Provided	16 Nov 2004
General Officer TSARC Meeting (At ATEC)	18 Nov 2004
GO TSARC Minutes Published/Distributed	Not Scheduled
FYTP posted to ADSS (pending Army G3 approval)	17 Dec 2004
Army G3 FYTP Approval	31 Dec 2004



Why do we need ADSS?

- Provides Acrobat Reader PDF files to display lengthy documents like the TSARC Minutes, FTYP, etc.



DEPARTMENT OF THE ARMY
UNITED STATES ARMY TEST AND EVALUATION COMMAND
4501 FORD AVENUE
ALEXANDRIA, VIRGINIA 22302-1458

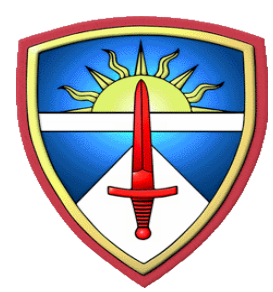
CSTE-OP

S: 14 September 2004

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: Minutes of the Initial Working Group (IWG) Test Schedule and Review Committee (TSARC) Meeting, 21-22 July 2004

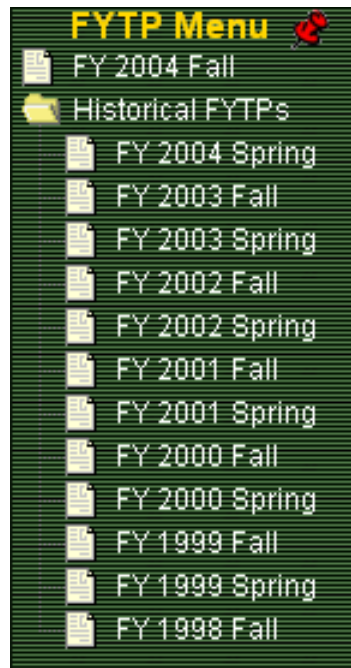
1. The Initial Working Group Test Schedule and Review Committee meeting was held at Fort Hood, TX, 21-22 July 2004. The purpose of the IWG TSARC is to review new and revised Outline Test Plans (OTPs) since the 12 July 2004 Five Year Test Program (FYTP) in order to identify resource conflicts and identify potential issues for the 18 November 2004 General Officer (GO) TSARC. The minutes of the meeting are enclosed.



Why do we need ADSS?



- Produces the Five-Year Test Program (FYTP) and provides access to historical FYTPs.



Department of the Army FIVE YEAR TEST PROGRAM Fiscal Years (FY2004-2008) (FYTP)

Spring 2004

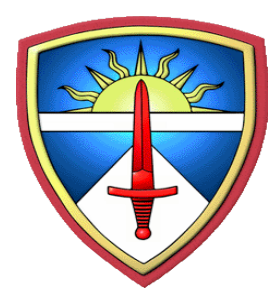
[Army G3 Memo](#)
[Transmittal Memo](#)
[FYTP Narrative](#)

FYTP INDEXES

Outline Test Plans (OTPs)

(Five indexes are provided to assist in viewing and printing FYTP OTPs.)

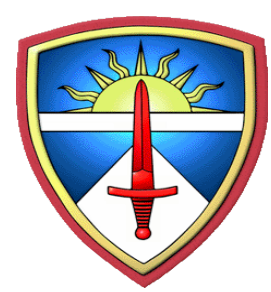
[FYTP Primary](#)
[Long Title](#)
[Short Title](#)
[OTP Sequence Number](#)
[Test Directorate](#)



Why do we need ADSS?

- Supports the Program Objective Memorandum (POM).

23 Aug 2004		ATEC Decision Support System (ADSS)						10:06:53 AM		
OT&E POM Details										
PM ATC										
Version: POM (August 2004 (FY2007-2011 POM))										
System Name:		Mobile Tower System(MOTS)								
BOS:		AVN								
AST Chair:		DiPasquale, Joseph A. MAJ (CSTE-AEC-AVE) (DSN 761-7008)								
Description:		MOTS IS A MOBILE AIR TRAFFIC CONTROL TOWER DESIGNED TO QUICKLY ESTABLISH AIR TRAFFIC SERVICES DURING THE INITIAL PHASES OF DEPLOYMENT AND SUSTAIN THOSE SERVICES THROUGHOUT OPERATIONS AND REDEPLOYMENT.								
Acquisition Milestone:		MS C , 1 Oct 2005								
Test Type Time Frame ATEC Project Number		MS Sup'td	Appn	Test Costs (K\$)						
				Funder	Test / Evaluation	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011
MOTS OT 2 Feb 2009 - 20 Feb 2009 2009-OT-AVN-MOTSX-A1530 (IOT)		Full-Rate	RDTE	PM ATC	T		14.3	113.2		
					E			179.6		
MOTS Total Test & Evaluation Costs							14.3	292.8		



Why do we need ADSS?

- Ensures consistent and user friendly development of OTPs, DTs, and CEs by providing fill-in-the-blank formats and reference table selections.

Reference tables, maintained by system proponents, promote uniformity when identifying test requirements, including everything from personnel to facilities support.

Input →

LineNum:	100
Equipment:	Radio Set, AN/GRC-92A, SINCGARS
Dates Required -	
Base Date:	T
Start Day:	-30
Finish Day:	+200
Qty:	5
Source:	OTC-TESA

c. Tester Equipment Requirements.

Line	Tester Equipment	Qty	From	To	Days	Source
BT0010	Van, 12 Pax /a	2	T-0021 26 Feb 2001	T+0045 3 May 2001	66	CONTRACT
BT0020	Uniform, Civilian	14	T-0028 19 Feb 2001	T+0045 3 May 2001	73	OTC
BT0030	Aviation Mission Planning Station (AMPS)	1	T-0080 29 Dec 2000	T+0058 16 May 2001	138	PM AEC
BT0040	Sedan, Economy Size	3	T-0080 29 Dec 2000	T+0058 16 May 2001	138	PM AEC
BT0050	Commercial Handheld Radio w/Battery /Charger	20	T-0021 26 Feb 2001	T+0030 18 Apr 2001	51	OTC
BT0100	Radio Set, AN/GRC-92A, SINCGARS	5	T-0030 17 Feb 2001	T+0200 5 Oct 2001	230	OTC-TESA

Footnotes

a	IOTE
---	------

→ **Output**



- Filters are available throughout

Custom define

Color codes and legends are used throughout ADSS reports to maximize impact and easily identify problem areas.

System Index Criteria

Custom define

Color codes and legends are used throughout ADSS reports to maximize impact and easily identify problem areas

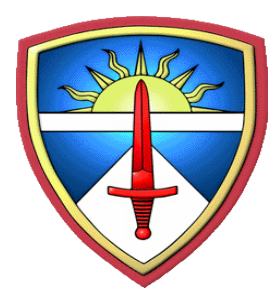
ACAT / DOD Oversight:	All ACAT's
Functional Area:	w/ or w/o DoD O/S
System	All Functional Areas

Working 12 Feb 2002	Outline Test Plan (OTP) Army Airborne Command and Control System (A2C2S IOTE) 2004-OT-C4-1842	Working 12 Feb 2002
Section I GENERAL TEST DATA		
Tester:	Richard W. Powell	OTC-C4TD DSN 566-6337
Evaluator:	Steve Bristow	C3ED DSN 761-9426
Test Type:	Initial Operational Test & Evaluation	
AcqMts Supported:	Full-Rate Production Decision	
ACAT:	ACAT III - Acquisition designated by PEO/MACOM/NSC/PM as AAE	
Decision Review:	In-Process Review (IPR)	
DOD Oversight:	None	
Type Report:	Test Report (TR)	
DA Staff Proponent:	DAPR-FDC(C2 / Signal Division)	
TEMP Status:		
Combat Developer:	Training and Doctrine Command	
Material Developer:	PM, Tactical Operations Center/Air and Missile C2 System	
Test Organization:	Command, Control, Communications, and Computers Test Dir,OTC	
Test Unit:	4TH ID	
Test Location:	Ft Hood, TX	

JWARS	G	G	R																20 Apr 2003
JWARS LUT II	G	G																	19 Aug 2004
NOC-V	R		R																02 Jun 2003
NSMS LUT	G		G	A															15 Feb 2003
RCAS - INC VI	G	G	G	G	G	G	G	G	G								G		26 Jun 2001
RCAS - Inc VII	G	G	G	waived	G	G	G	G	R								A		27 Mar 2002
RCAS - INC VIII	A	G	R	waived															10 Nov 2002



- | 12 Aug 2004 | | ATEC Decision Support System | | Test Management | | Event Information Custom Report Criteria | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|----------------|-------------------------------------|--------------------------|--------------------------|--------------------------|---|--------------------------|--|--|--|--|-----------------------|--|--|--|---------|----------------|------|------------------|------------|------|--|--|--|-----|-----|----|-----------------|--|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|---------------------|--|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|--------|--|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|--------|--|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|---------------|--|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--|---------------|--|--|--|--|--|--|--|--|
| Events: All TSARC OTPs | | | | | | Events: <input type="button" value="Pick Events"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Directorate: DTC-EPG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Short Title: Army Airborne Command and Control System
Field Test 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tester: Mr. Watt, Edward DSN 821-8133 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Test Period: 1 Mar 2005 - 30 Apr 2005 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | Page Heading: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | Custom Report Heading | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | <table border="1"> <thead> <tr> <th rowspan="2">Columns</th> <th rowspan="2">Column Heading</th> <th rowspan="2">Show</th> <th rowspan="2">Suppress Repeats</th> <th rowspan="2">Page Break</th> <th colspan="3">Sort</th> <th rowspan="2"></th> </tr> <tr> <th>Asc</th> <th>Dsc</th> <th>By</th> </tr> </thead> <tbody> <tr> <td>OTP Short Title</td> <td></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>ATEC Project Number</td> <td></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>T-Date</td> <td></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>E-Date</td> <td></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>Test Location</td> <td></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>none selected</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | | | | | | | | | | Columns | Column Heading | Show | Suppress Repeats | Page Break | Sort | | | | Asc | Dsc | By | OTP Short Title | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | ATEC Project Number | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | T-Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | E-Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | Test Location | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | none selected | | | | | | | | |
| Columns | Column Heading | Show | Suppress Repeats | Page Break | Sort | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | Asc | Dsc | By | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OTP Short Title | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ATEC Project Number | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T-Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E-Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Test Location | | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| none selected | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Directorate: OTC-C4TD | | | | | | ATEC Project Number: | | | | | | Last OTP Used: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Short Title: Army Airborne Command and Control System | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tester: Mr. Powell, Richard W DSN 566-6337 | | | | | | | | | | | | Test Site: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Test Period: 16 May 2005 - 25 May 2005 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Several TSs (DOTSP, Threat, Initial System Spt) are late. The PdM's Jul 05, vice the current T-date of 16 May 05. The new concept also followed by the IOT, also at Ft. Huachuca. The A2C2S Capabilities and Ft. Rucker on 30 Jul 04 at Ft. Rucker. The briefing was presented | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input type="button" value="Run Report"/> | | | | | | <input type="button" value="Save Report"/> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



Why do we need ADSS?

- Quad charts and Executive Summaries display key information and overview for quick reference.

Information includes:

- key personnel
- system description and photo
- upcoming milestone calendars
- current test status
- and much more....

Blackhawk, UH-60M

AST Members				System Description	
Name	Office	Phone			
Chair: Lynch, Christopher F., MAJ	CSTE-AEC-AVE	DSN 761-1118			
Hoffmeyer, Eric Mr.	CSTE-AEC-AVE	DSN 000-1118			
Randass, Vic Mr.	CSTE-AEC-AVE	DSN 761-1132			
Tierney, Richard J. Mr.	CSTE-AEC-AVE	DSN 761-1133			
Kennedy, Joseph C. Mr.	CSTE-AEC-ILS	DSN 488-0311			
Vogt, Jim Mr.	CSTE-AEC-RAM	DSN 488-0311			
Swoboda, Pat Mr.	CSTE-AEC-SVE	DSN 978-1118			
Velasquez, Rudy Mr.	CSTE-AEC-SVE	DSN 978-1118			
Prather, Michael Mr.	CSTE-DTC-TT-A	DSN 214-1118			
Dusen, Sara Ms.	CSTE-DTC-AV	DSN 214-1118			

UH-60M System Description

The UH-60 BLACK HAWK Recapitalization/Upgrade program was established to meet new requirements for increased lift, range, and survivability through enhanced situational awareness, and address the challenges of the aging fleet, such as decreasing operational readiness and increasing operating costs. Revitalization of the UH-60 BLACK HAWK fleet requires several compelling upgrade requirements to project and sustain the force. Due to current technology constraints, the recapitalization/upgr...more...

UH-60M

1 Year Calendar

Event Document Milestone	1 Aug 2004	31 Jul 2005
4C0160000191KF		
4A1170000191KF		
4A1170000191KF		

2006-OT-AVIN-UH60M-A1335

UH-60M System Description

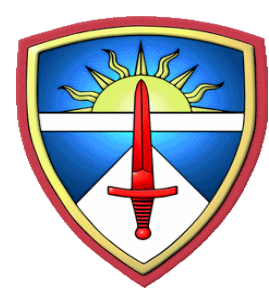
UH-60M BLACK HAWK Recapitalization/Upgrade program was established to meet new requirements for increased lift, range, and survivability through enhanced situational awareness, and address the challenges of the aging fleet, such as decreasing operational readiness and increasing operating costs. Revitalization of the UH-60 BLACK HAWK fleet requires several compelling upgrade requirements to project and sustain the force. Due to current technology constraints, the recapitalization/upgr...more...

Test Management

21 Jul 04: Test team is deployed to LUT test site. This is the last weekly until test completion. Refer to the DTSR for information.

TSARC Information

FYTP Status	FY 2004	FY 2005	FY 2006	FY 2007
131	95	30	4	



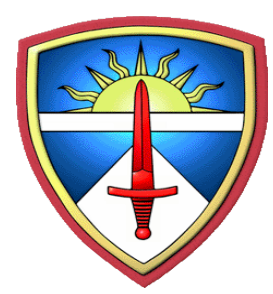
- Authorized users:

- ATEC personnel

- AST members (edit)
 - All others (view/edit) as required
 - ATEC support contractors (approved for release May 02)
 - (all test eval) under review by ATEC HQ

Who uses ADSS?

- Army Staff and MACOMs supporting Test Schedule and Review Committee (TSARC) (i.e. Army G1-G8, ASA (AL&T), FORSCOM, TRADOC)) (view)
 - DA support contractors (as required) (view)



Who uses ADSS?



- ASTs:
 - Input and update all system T&E data
 - Develop and update Outline Test Plans for TSARC / POM
- SCA HQs: Review/approve all T&E data
- User ID/password required



Need additional assistance? One-on-one training? Hands-on classroom training? Don't worry. Help is available.

ADSS is supported by a diversified and dedicated group of professionals that are able and willing to assist in every area from system problems, forgotten passwords, formal training, etc.

Need help?

For assistance with T&E information contact an ADSS proponent. Otherwise, please contact any Customer Support Office (CSO) at the following numbers:

Proponents:

ATEC, **Ms. Patty Evans**, 703-681-6518, DSN 761

AEC, Mr. Steve Weuve, 703-681-7905, DSN 761

DTC, Ms. Johanna Peters, 410-278-1421, DSN 298

~~OTC, Mr. Phil Riley, 254-288-9100, DSN 738~~

CSOs:

APG: (410) 306-0384 (DSN 458)

NCR: (703) 681-9494 (DSN 761)

WFH: (254) 288-9030 (DSN 738)

***Army Test and Evaluation
Command***